

In the name of Allah, the Most Gracious, the Most Merciful

Al-Saqri foundation for military sciences
Present

PETN Preparation



A poor man's version of PETN can be made without alerting chemical sellers. Chemicals for making acid can be purchased and combined with a simple sugar to produce this explosive. The recipe will make enough for pill bottle sized charge. Increasing size 100 times will allow production of enough material to manufacture a vest bomb.

Chemicals Required:

1. Muriatic Acid (Hydrogen Chloride)
2. Epsom Salts (Sulphate of Magnesium)
3. Calcium Nitrate Fertilizer
4. Erythritol Sweetener
5. Baking Soda

Equipment Required:

1. Small 2 Pint Jars
2. 2 Liter Aluminum pot
3. Pyrex Tray
4. Small Cooking Pot
5. Hot Plate
6. Coffee Filter and Funnel



Muriatic Acid



Epsom Salts



Calcium Nitrate Fertilizer



Erythritol Sweetener

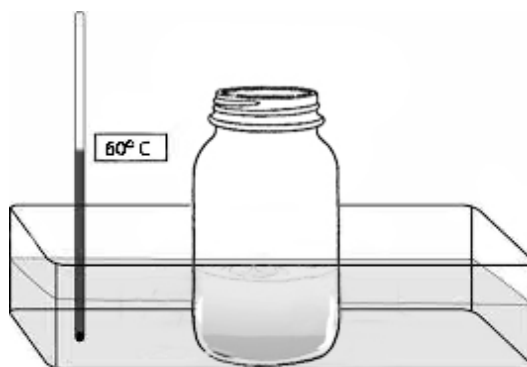


Baking Soda

Preparation:

Step 1 – Prepare Sulphuric Acid solution.

- In one pint jar pour 100 mL Muriatic Acid and add 30 grams Epsom Salts.
- Put mixture in warm water bath. Keep temperature below 60°C.



- Keep on bath for 30 minutes after solid is dissolved to ensure all salts changed to acid.
- After 30 minutes put Sulphuric acid solution in ice bath to cool down.

Step 2 – Create solution for nitrating.

- In a second pint jar dissolve 40 grams of Calcium Nitrate in 200 mL water.
- Dissolve 20 grams Erythritol in the Nitrating solution.

- Put solution in ice bath to cool down.

Step 3 – Convert the Sugar to Nitrated Sugar

- Add Sulphuric Acid solution dropwise to Nitrate solution. Keep chilled during addition.

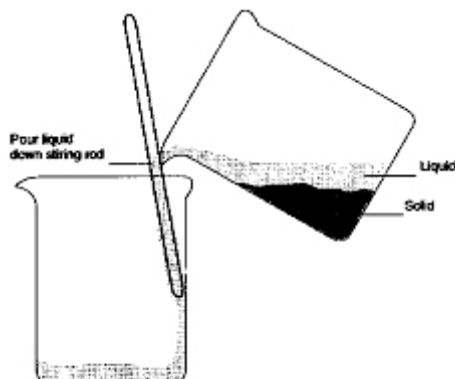


- As drops are added solution should start to become cloudy.
- Take 30 minutes to add all acid solution
- Keep solution cool for 30 minutes after all acid added and stir occasionally.

Step 4 – Dump final solution into 1 L of ice-cold water in a 2 liter Aluminum pot.

Step 5 – Collect Poor Man's PETN

- After explosive settles on bottom of pot, carefully pour off liquid sitting over it like in chemistry lab.



- Pour 500 mL ice cold water over solid remaining and stir. Allow solid to settle back down to bottom.

- Pour off second water wash.
- Pour 500 mL of baking soda solution over solid. Allow to settle and pour off water layer.

Step 6 – Filter the solid through a coffee filter placed in a plastic funnel. Let Poor Man's PETN dry in sunlight on the coffee filter until the powder falls of paper.



Done

And Allah is the one who provides success

To contact Al-Saqari Foundation send the keyword "link" to receive
our communication bot to:

@Sqr100

Al-Saqri foundation for military sciences

